From: McCasland, Mark

To: <u>Delgado, Eric;</u> <u>Waite, Andrew;</u> <u>Michele Risko</u>

Cc: R6HarveyInfo; Camacho, Amy; Foster, Nichole; Mistry, Jatin; Ngo, Kim; Michele Risko; Wagner, Christine;

Brescia, Nicolas; Janine.Latham@WestonSolutions.com

Subject: RE: M6H1 – Harvey Response: PWS BWN Data

Date: Thursday, August 31, 2017 4:16:41 PM

We just had a call with Cari-Michel (TCEQ Water Director). TCEQ is able to get RM updated to within 2 hours lag on BWN data, so they want all BWN numbers to come from RM.

I have the list of counties from TCEQ that I will send separately.

Mark

From: Delgado, Eric

Sent: Thursday, August 31, 2017 2:20 PM

To: McCasland, Mark <McCasland.Mark@epa.gov>; Waite, Andrew <Waite.Andrew@epa.gov>;

Michele Risko < Michele. Risko @Tceq. Texas. Gov>

Cc: R6HarveyInfo <R6HarveyInfo@epa.gov>; Camacho, Amy <camacho.amy@epa.gov>; Foster,

Nichole <Foster.Nichole@epa.gov>; Mistry, Jatin <Mistry.Jatin@epa.gov>; Ngo, Kim

<Ngo.Kim@epa.gov>; Michele Risko <Michele.Risko@Tceq.Texas.Gov>; Wagner, Christine

<Wagner.Christine@epa.gov>; Brescia, Nicolas <brescia.nicolas@epa.gov>;

Janine.Latham@WestonSolutions.com

Subject: RE: M6H1 – Harvey Response: PWS BWN Data

Importance: High

Can we have a quick call. We don't want to change the process of how TCEQ acquires the data from the water systems. They can continue to use the spreadsheets to aggregate the number of systems with a BWN.

If we coordinate this properly, we can bulk update RM at the end of each day so that we get that information into RM to help facilitate reporting.

We are also looking for a list of DW systems and WWTP facilities in counties that were not impacted by Harvey from the TCEQ/EPA team that were initially loaded into RM. Please correct me if I'm wrong but I heard that there are no plans to call systems in unaffected counties. If my understanding is correct we would like to bulk update RM to assign it a status that will make it "green".

Please let us know when you have a moment to discuss this request.

Eric Delgado Federal On Scene Coordinator USEPA Region 6 214.437.9809 Delgado.Eric@epa.gov **From:** McCasland, Mark

Sent: Thursday, August 31, 2017 2:04 PM

To: Waite, Andrew < <u>Waite.Andrew@epa.gov</u>>; Delgado, Eric < <u>Delgado.Eric@epa.gov</u>>; Michele

Risko < < Michele. Risko @ Tceq. Texas. Gov >

Cc: R6HarveyInfo < R6HarveyInfo@epa.gov >; Camacho, Amy < camacho.amy@epa.gov >; Foster,

Nichole < Foster. Nichole@epa.gov >; Mistry, Jatin < Mistry. Jatin@epa.gov >; Ngo, Kim

<<u>Ngo.Kim@epa.gov</u>>; Michele Risko <<u>Michele.Risko@Tceq.Texas.Gov</u>>

Subject: M6H1 – Harvey Response: PWS BWN Data

Importance: High

Eric.

I talked with Letty DeLeon and Michele Risko who is managing the BWN data. We will have to use the spreadsheets for all aggregation of numbers. They are getting daily updates from water systems which then are distributed for input into RM. There are some companies that are operating dozens of water systems who are providing TCEQ with updated spreadsheets with all their water systems. So it is not physically possible to keep RM updated that quickly with this great of a moving target.

Michele – Andy has requested the latest BWN spreadsheet be emailed to him for his 2:00pm report out.

Thanks,

Mark